ABSTRACT OF THE DISCLOSURE

A magnetic tape cartridge includes a cartridge case consisting of an upper half and lower half; a magnetic tape pulling-out port formed at a corner of side wall of the cartridge case, a curved door opening/closing the tape pulling-out port, a guide groove guiding the door to universally slide in its opening/closing directions, a door-side spring hooking portion protrusively provided with the door, a case-side spring hooking portion formed in an inner surface of the cartridge case, a tensile coil spring, of which one end of the coil spring is hooked in the door-side spring hooking portion and the other end of the coil spring is hooked in the case-side spring hooking portion, energizing the door to a closing position of the tape pulling-out port, and a spring putting platform provided neighboring the door-side spring hooking portion can place the coil spring temporary built in the door-side spring hooking portion.